S 72-12-15 W

S 55-36-20 W.

COR 13.25.84
356.62

1162.03
766.95

1175.75
778.83

384-30-11 E
S 32-47-0W 57.09
106-25-25

39.05
108-28-30

1279.72
821.43

1279.31
842.94

1342.89
863.66

255-56-20
38.54

N 5-41-0E

142-28-35
20.11

125-51-43
42.00

123.93
80.75

N 28-41-47 E
186.75

275-53-20
52.48
N22-14-54E

1256.50
820.82

2.15
1341.80
865.91

N 28-41-47 E
178.74

S 16-54-49

107.81

87-10-10

89-28-12

101.50

217.50

S 18-04-47 E

39.81

N 18-15-40E

49.67

1126.76
936.19

1077.65
920.58

100.57
S 71-20-04 E

IP

1164.91
948.55

N 71-03-34 E

100.73

N 71-31-12

N 9-43-0 W

101.73

S 47-38-22 W

1150.13
1050.13

1207.95
1076.95

87-35-52
64-16-34

2620.86

33.15
62.44

2227.79 24

N 12-51-20 W

2279.95

N 0-10-45 W

504.63
N 13-30-0 E

PLAN (5-09.92)

266.57

N 14-27-37 E

239.45

N 22-59-49 E

95.03

50
49.67

50

58

94.77

1000.00
1000.00

1045.79
1019.40

1047.42
1015.81

1132.94
1056.42

1220.42
1093.55

18 8-32-12

21-21-20
38.18
N 48-54-0 W

12455.2
1064.3

PLAN INV 231.10 N22-30-21 E
CONTROL 231.36 N 23-46-35 E

231.36
N 23-46-42 E

45-37-10

109.97
N 27-18-17 E

1787.98
1303.84

170-40-55

1478.54
1160.11

45-26-53

1690.27
1253.39

176-28-25

13.10

143.28

871

N 13-30-0
0-30-11
17-59-49
5
N 22-59-49 E
8-32-12
N 14-27-37 E

170-40-55
14-27-37
N 23-46-42 E

176-28-25
23-31-35
23-46-42
27-18-17